

# BRIEF

PHOTOGRAPHIC INTERPRETATION REPORT



[REDACTED]

## BELOYARSKOYE NUCLEAR POWERPLANT URALS, USSR

Declass Review By NIMA/DOD

TCS-80012/66  
JANUARY 1966  
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1 PAGE

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TCS-80012/66  
January 1966

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

Beloyarskoye Nuclear Powerplant Urals  
(Beloyarskaya AES imeni I. V. Kurchtova)

COUNTRY

USSR

GEO COORDINATES

56-50N 61-19E

WAC

0156

NPIC NO

37

COMOR NO

None

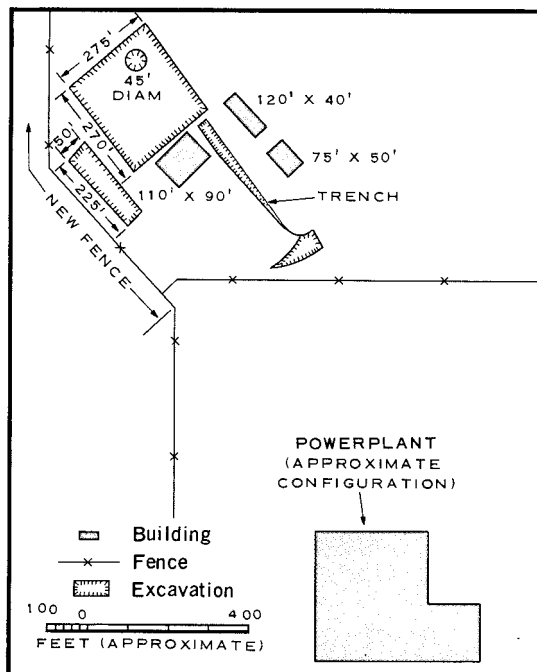
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25X1A

RUFF); USATC, Series 200, Sheet 0156-18HL, 3d ed, Jun 63 (S)

Photography of good interpretability (except for heavy shadows) provides the best coverage in 2 years of the nuclear powerplant area. New construction activity, possibly for a hot cell facility, northwest of the powerplant consists of 3 completed buildings and 2 excavations--one southwest of the largest building and a second containing a deep circular excavation 45 feet in diameter northwest of the largest building. The NW/SE axis of the excavations is on a 45° angle to the E/W axis of the powerplant's generator hall. A long deep trench extends from the new activity toward the reactor building of the powerplant. Some preliminary scarring was visible in [REDACTED]. The area is now secured, and the powerplant is in service.

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